

Issued 1923

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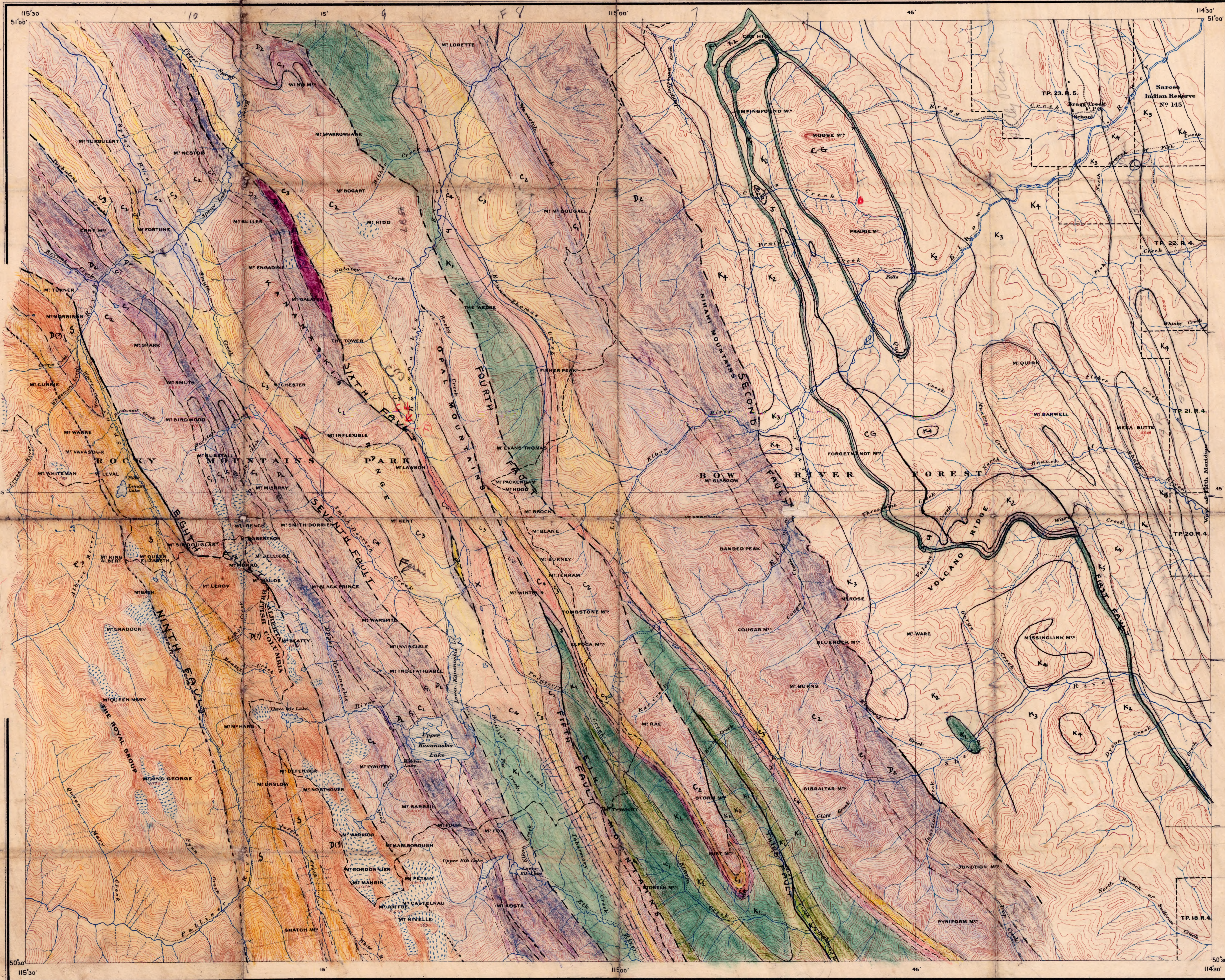
Legend

- Cretaceous
- K<sub>5</sub> Bearpaw
  - K<sub>4</sub> Belly River
  - K<sub>3</sub> Benton
  - K<sub>2</sub> Blairmore
  - K<sub>1</sub> Kootenai
- Triassic
- T<sub>3</sub> Fernie
  - T<sub>2</sub> U. of Shale
- Permian
- P<sub>3</sub> A. Marble
  - P<sub>2</sub> U. of ls.
  - P<sub>1</sub> L. of sh.
- Mississippian
- M<sub>3</sub> L. of ls.
  - M<sub>2</sub> L. of ls.
  - M<sub>1</sub> Intermediate ls.
- Devonian
- D<sub>3</sub> Silurian
- Silurian
- S<sub>1</sub> Silurian
- Unconsolidated
- U<sub>1</sub> D.C.
  - U<sub>2</sub> E.C.
- Cambric?

LEGEND

- Buildings
- Road
- Railroad
- Trail
- Telegraph line
- Telegraph tower
- Telegraph pole
- Telegraph wire
- Telegraph station
- Telegraph office
- Telegraph exchange
- Telegraph terminal
- Telegraph junction
- Telegraph cross
- Telegraph corner
- Telegraph bend
- Telegraph curve
- Telegraph loop
- Telegraph zigzag
- Telegraph figure 8
- Telegraph star
- Telegraph cross
- Telegraph corner
- Telegraph bend
- Telegraph curve
- Telegraph loop
- Telegraph zigzag
- Telegraph figure 8
- Telegraph star

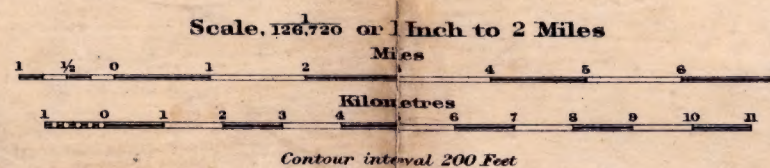
Approximate magnetic declination 25° West.  
Elevations referred to Mean sea level.



C.O. Seaton, Geographer and Chief Draughtsman.

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PALLISER-KANANASKIS AREA  
BRITISH COLUMBIA AND ALBERTA



TOPOGRAPHY  
W.H. Boyd, Chief Topographical Engineer.  
Surveys and topography by D.A. Nichols, 1916.  
Interprovincial Boundary from published maps  
by Interprovincial Boundary Commission.  
Eastern portion of map area based on topographical  
map published by the Department of the Interior.

Geology  
I.W. Jones, 1922-1923.

MAP COLLECTION  
UNIVERSITY OF ALBERTA  
EDMONTON, ALBERTA  
CANADA

Alberta C-5:54 (b) [ALCH]